



PTO/SB/08b (07-05)

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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

1

of

2

Complete if Known

Application Number	10/587,216
Filing Date	07/25/2006
First Named Inventor	JUNFENG GENG
Art Unit	
Examiner Name	

Attorney Docket Number 011765-0356172

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		ROHIT K. RANA ET AL., "Preparation, Texture, and Magentic Properties of Carbon Nanotubes/Nanoparticles Dpoed with Cobalt," J. Phys. Chem., ed., American Chemical Society, p. 4079-4084, (2002).	
		ROHIT KUMAR RANA ET AL., "Carbon Nanoflask: A Mechanistic Elucidation of Its Formation," J. Phys. Chem., American Chemical Society, p. 9769-9776, (2002).	
		HAOQING HOU ET AL., "Carbon Nanotubes and Spheres Produced by Modified Ferrocene Pyrolisy," Chemistry of Materials, American Chemical Society, p. 399-03994, (2002).	
		NORIAKI SANO, "Separated synthesis of iron-included carbon nanocapsules and nanotubes by pyrolysis of ferrocene in pure hydrogen," CARBON, Elsevier Science B.V., p. 2159-2179, (2003).	
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		SHEKHAR SUBRAMONEY, "Novel nanocarbons - Structure, Properties, and Potential Applications," Advanced Materials, Vol. 10 (No. 15), p. 1157-1171, (1998).	
		ALEXEI A. BOGDANOV, JR. ET AL., "Trapping of dextran-coated colloids in liposomes by transient binding to aminophospholipid; preparation of ferrosomes," Biochimica et Biophysica Acta, 1193, p. 212-218, (1994).	
		JOHN HENRY J. SCOTT ET AL., "Morphology, structure, and growth of nanoparticles produced in a carbon arc," Physical Review, The American Physical Society, Vol. 52 (No. 17), p. 564-571, (November 1, 1995).	
		ZIYI ZHONG ET AL., "Catalytic growth of carbon nanoballs with and without cobalt encapsulation," Chemical Physics Letters, Elsevier Science B.V., p. 41-47, (November 3, 2000).	
		P.J.F. HARRIS ET AL., "A simple technique for the synthesis of filled carbon nanoparticles," Chemical Physics Letters, Elsevier Science B.V., p. 53-58, (August 21, 1998).	

Examiner Signature	/Tabatha Penny/ (09/02/2009)	Date Considered	09/02/2009
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Sheet	2	of	2	Attorney Docket Number	011765-0356172

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